

CLAIMS

1. A method of diagnosing FORL comprising taking no more than seven radiographic views of teeth from the mouth of a feline animal, wherein at least one view is of each of the mandibular third premolar teeth.
2. A method, as claimed in claim 1, comprising taking no more than four radiographic views of teeth from the mouth of a feline animal.
3. A method, as claimed in claim 1 or 2, comprising taking no more than two radiographic views of teeth from the mouth of a feline animal.
4. A method, as claimed in any one of claims 1 to 3 wherein at least two radiographic views are parallel views.
5. Use of no more than seven radiographic views of teeth from the mouth of a feline animal, wherein at least one view is of each of the mandibular third premolar teeth, as the manufacture of a tool for diagnosing FORL.
6. A method of diagnosing FORL as herein before described with reference to the example.